

ABSTRACT

Nucleotide sequences which encode a mammalian lung endothelial cell adhesion molecule are disclosed. Also disclosed are nucleotide sequences which encode a lung
5 endothelial cell adhesion molecule-associated protein. Recombinant lung endothelial cell adhesion molecule or recombinant lung endothelial cell adhesion molecule-associated protein may be obtained by culturing in a medium a host cell genetically engineered to contain and express a nucleotide sequence according to the present invention, and recovering the recombinant lung endothelial cell adhesion molecule-
10 associated protein or recombinant lung endothelial cell adhesion molecule-associated protein from the culture medium.